

- 2 -

Docket: 0756-1146

IN THE CLAIMS:

Please cancel claims 11, 12, 14, 15, 28 and 29 without prejudice or disclaimer to applicants' right to file a divisional application with respect thereto.

Please amend claims 1, 7, 9, 10, 13, 16, 17, 19, 20, 21 22, 23, 24 and 25 as follows:

In claim 1, line 3, please delete "non-single crystalline";

In claim 1, line 5, please delete "non-single crystalline";

In claim 1, line 7, please delete "single crystalline";

In claim 7, line 3, please delete "non-single crystalline";

In claim 7, line 5, please delete "non-single crystalline";

In claim 7, line 8, please delete "single crystalline";

In claim 9, line 1, please delete "single crystalline";

In claim 10, line 1, please delete "single crystalline";

13. (Twice Amended) [The device of claim 11] A liquid crystal display device comprising:

an insulating substrate;

an active matrix circuit including at least one thin film transistor;

driving means including at least another one thin film transistor for driving the active matrix circuit; and

control means for controlling the driving means, the control means being connected with the driving means by a COG (chip on glass).

- 3 -

Docket: 0756-1146

wherein the active matrix circuit, the driving means and the control means are formed on the insulating substrate and wherein the control means has at least one [single crystalline] semiconductor integrated circuit chip.

16. (Twice Amended) [The device of claim 14] A liquid crystal display device comprising:

an insulating substrate;

an active matrix circuit including at least one thin film transistor;

driving means including at least another one thin film transistor for driving the active matrix circuit; and

control means for controlling the driving means, the control means being connected with the driving means by a wire bonding.

wherein the active matrix circuit, the driving means and the control means are formed on the insulating substrate and wherein the control means has at least one [single crystalline] semiconductor integrated circuit chip.

In claim 17, line 3, please delete "non-single crystalline";

In claim 17, line 5, please delete "single crystalline";

In claim 17, line 7, please delete "non-single crystalline";

In claim 17, line 8, please delete "non-single";

In claim 17, line 9, please delete "crystalline";

In claim 17, line 10, please delete "single crystalline";

In claim 19, line 1, please delete "single crystalline";

In claim 19, line 1, please delete "single crystalline";

In claim 20, line 1, please delete "single crystalline";